L Number	Hits	Search Text	DB	Time stamp
1	0	(73/813,815,816,817,819,821,825).ccls.	DERWENT	2004/07/02 12:47
2	0	(73/813,815,816,817,819,821,825).ccls.	DERWENT	2004/07/02 12:47
3	511	(73/813,815,816,817,819,821,825).ccls.	USPAT	2004/07/02 12:47
4	36	(33/524).ccls.	USPAT	2004/07/02 12:47
5	1144	(425/169,171,411,415,429).ccls.	USPAT	2004/07/02 12:47
6	1690	((73/813,815,816,817,819,821,825).ccls.) or ((33/524).ccls.) or ((425/169,171,411,415,429).ccls.)	USPAT	2004/07/02 12:48
7	112	gyrat$ near7 (compress$ or compact$)	USPAT	2004/07/02 12:48
8	87757	(measur$ or sens$ or test$) near7 angle$	USPAT	2004/07/02 12:49
9	99869	(detect$ or determin$ or calculat$ or comput$) near7 angle$	USPAT	2004/07/02 12:50
10	148864	((measur$ or sens$ or test$) near7 angle$) or ((detect$ or determin$ or calculat$ or comput$) near7 angle$)	USPAT	2004/07/02 12:50
11	8	(((73/813,815,816,817,819,821,825).ccls.) or ((33/524).ccls.) or ((425/169,171,411,415,429).ccls.)) and (gyrat$ near7 (compress$ or compact$))	USPAT	2004/07/02 12:51
12	4	((((73/813,815,816,817,819,821,825).ccls.) or ((33/524).ccls.) or ((425/169,171,411,415,429).ccls.)) and (gyrat$ near7 (compress$ or compact$))) and (((measur$ or sens$ or test$) near7 angle$) or ((detect$ or determin$ or calculat$ or comput$) near7 angle$))	USPAT	2004/07/02 12:50
13	4	((((73/813,815,816,817,819,821,825).ccls.) or ((33/524).ccls.) or ((425/169,171,411,415,429).ccls.)) and (gyrat$ near7 (compress$ or compact$))) not (((((73/813,815,816,817,819,821,825).ccls.) or ((33/524).ccls.) or ((425/169,171,411,415,429).ccls.)) and (gyrat$ near7 (compress$ or compact$))) and (((measur$ or sens$ or test$) near7 angle$) or ((detect$ or determin$ or	USPAT	2004/07/02 12:57
14	43	mold$ near8 plate$ near5 contact$ near5 (project$ or load$) near8 (plate or device)	USPAT	2004/07/02 13:00
15	2	(gyrat$ near7 (compress$ or compact$)) and (mold$ near8 plate$ near5 contact$ near5 (project$ or load$) near8 (plate or device))	USPAT	2004/07/02 13:00
16	133	mold$ near13 (disk or disc or plate$) near9 contact$ near12 (project$ or load$) near12 (plate or device or disk or disc)	USPAT	2004/07/02 13:01
17	0	(gyrat$ near7 (compress$ or compact$)) and (mold$ near13 (disk or disc or plate$) near9 contact$ near12 (project$ or load$) near12 (plate or device or disk or disc)) not ((gyrat$ near7 (compress$ or compact$)) and (mold$ near8 plate$ near5 contact$ near5 (project$ or load$) near8 (plate or device)))	USPAT	2004/07/02 13:02